

# Marian University 2018 - 2019

Student's Name: \_\_\_\_\_

**Biology Department**

Date: \_\_\_\_\_

**Minor: Biology**

Transfer students must complete one-third of their credits in the minor at Marian University.

<b>BIOLOGY MINOR</b>									
<b>19 credits:</b>									
COURSE ID	COURSE TITLE	CR	PREREQUISITES	COURSE CYCLE			ADVISOR COMMENTS	CR	GR
				SEM I	SEM II	SUM			
BIO 101	Biological Principles I	4		X					
BIO 102	Biological Principles II	4	BIO 101		X				
BIO 301	Genetics and Lab	4	BIO 100 or BIO 102	X					
BIO 302	Cell and Molecular Biology	4	BIO 100 or BIO 102, and CHE 201		X				
BIO XXX	Biology Electives	3							

**Also Note:**

<b>11 credits (Biology Minor prerequisites):</b>									
CHE 101	Principles of Chemistry I	4	High School Chemistry or CHE 001 with a grade of C or higher; MAT 001 or appropriate math placement test score	X					
CHE 102	Principles of Chemistry II	4	CHE 101 or CHE 105		X				
CHE 201	Organic Chemistry I	3	CHE 102	X					

Course Cycle

X Offered every year

E Offered in even years (2016-17, 2018-19, etc.)

O Offered in odd years (2017-18, 2019-20, etc.)

\* Offered at discretion of faculty as needed

**COMPLETION OF DEGREE REQUIREMENTS:**

**Minor Requirements**

Total number of credits completed at Marian within the minor (1/3 required): \_\_\_\_\_

All additional minors have at least 9 unique credits:  Yes       No

Course Cycle

X Offered every year

E Offered in even years (2016-17, 2018-19, etc.)

O Offered in odd years (2017-18, 2019-20, etc.)

\* Offered at discretion of faculty as needed